

## Dialog DataStar



options

logoff

feedback

help

databases

easy  
search

## Advanced Search:

INSPEC - 1969 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	lcd	unrestricted	7826	<a href="#">show titles</a>
2	INZZ	liquid ADJ crystal ADJ display	unrestricted	3625	<a href="#">show titles</a>
3	INZZ	LUT	unrestricted	731	<a href="#">show titles</a>
4	INZZ	lookup	unrestricted	5787	<a href="#">show titles</a>
5	INZZ	look ADJ up	unrestricted	3621	<a href="#">show titles</a>
6	INZZ	look-up	unrestricted	0	-
7	INZZ	1 OR 2	unrestricted	9573	<a href="#">show titles</a>
8	INZZ	3 OR 4 OR 5 OR 6	unrestricted	7927	<a href="#">show titles</a>
9	INZZ	7 AND 8	unrestricted	22	<a href="#">show titles</a>
11	INZZ	reduced-bit	unrestricted	0	-
12	INZZ	bit	unrestricted	123411	<a href="#">show titles</a>
13	INZZ	reduc\$4	unrestricted	682961	<a href="#">show titles</a>
14	INZZ	12 SAME 13	unrestricted	14289	<a href="#">show titles</a>
15	INZZ	14 AND 7	unrestricted	40	<a href="#">show titles</a>
16	INZZ	15 AND 8	unrestricted	1	<a href="#">show titles</a>

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search

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- ☒ Publication year
- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3



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Tue, 29 Nov 2005, 8:39:08 AM EST

Edit an existing query or  
compose a new query in the  
Search Query Display.

## Search Query Display

Select a search number (#)  
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

## Recent Search Queries

- #1 ( ( lcd<in>metadata ) <or> ( liquid crystal display<in>metadata ) )
- #2 ((( ( lcd<in>metadata ) <or> ( liquid crystal display<in>metadata ) )<AND>(bit<in>metadata))
- #3 ( ( lut<in>metadata ) <or> ( lookup<in>metadata ) )<or> ( look-up<in>metadata )
- #4 ((( ( lut<in>metadata ) <or> ( lookup<in>metadata ) )<or> ( look-up<in>metadata ) )<AND>(lcd<in>metadata))
- #5 ( reduced-bit<in>metadata )
- #6 ((( reduced-bit<in>metadata ) )<AND>(lcd<in>metadata))
- #7 ( reduced-bit<in>metadata )
- #8 ((( reduced-bit<in>metadata ) )<AND>(lut<in>metadata))
- #9 ( ( reduced-bit<in>metadata ) ) <AND> (( ( lut<in>metadata ) <or> ( lookup<in>metadata ) )<or> ( look-up<in>metadata ) )
- #10 ( ( reduced-bit<in>metadata ) ) <AND> (( ( lut<in>metadata ) <or> ( lookup<in>metadata ) )<or> ( look-up<in>metadata ) )



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